

S Sai Videsh

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About Me

I'm Sai Videsh, a B.Tech CSE 3rd year student with a strong interest in AI Automation, Blockchain, and Cyber-security. I've actively involved in developer and AI communities, exploring how to integrate AI tools productively into real-world projects. I'm currently working on finding and developing a startup idea while contributing to tech communities parallelly and building hands-on experience.

Education

Indian Institute of Information Technology, Kurnool *Aug 2023 - present*
BTech in Computer Science (current)

- **Coursework:** OOPS, DCN, DS and Algorithms, Compiler Design, OS and AI

Narayana Junior College(SSE - CBSE) *Jun 2021 - Apr 2023*

- **Coursework:** Communication and Leadership , Python

Experience

HR & Public Exec intern at SARVAGYA NIRAKAR COMMUNITY *May 2025 - present*

- Made some Pitch Decks and managed social media for the community .
- Learned much more about the community , and terms and functionalities related to a startup

Web Development Intern at Collegetips.in *May 2025 - present*

- Completed all the tasks given by the company
- Had a chance to explore many other domains like Content Creation , Personal branding , etc..

Management Team Member Google Developer Groups, IIITDM Kurnool *Nov 2024 - present*

- Designed some professional posters for GDG events using Canva and Figma
- Had been a colunteer in some Coding sessions

Projects

Automated Security Surveillance System - *Developed an automated gate management system that captures the license plate and adds a record , using Python and Excel*

[Link](#) 

Trash Level Detector (IoT based) - *Built an CLI project, that detects trash level and warns us when it's full by calculating the distance , at which the trash is recognized.Done using Python and Firebase*

[Link](#) 

Food Donation System - *This is a Deployed project , that connects people who are willing to donate the remaining food , to people who don't have. Done using HTML , CSS & Js for frontend , node.js and SQL for backend and Vercel for deployment*

[Link](#) 

Open Source Contributor - IEEE SoC(Project Typing Tutor) - *Solved issues regarding Leaderboard and previous attempts table , and checked edge cases etc.. Collaborated via Git and pull requests.*

[Link](#) 

Vehicle Routing Problem(in Progress) - *Working on finding an Algorithm that detects best route possible to cover a particular area , with minimal cost and time, using parameterized algorithm.*

Technologies

Languages: C++, C, Java, Python, HTML CSS, JS ,Node.js , SQL, Bash , Risc-V

Tools & Softwares: VSCode, Github, Canva, Notion, Latex, Vercel, Linux, Firebase, Notebook LM.

Coding Profiles: [Leetcode](#) , [Geeks-for-Geeks](#)